

Technical data ovens

	Built-in combined steam oven
Design Models	EEBD 6600
Metallic (stainless steel)	■

Energy-efficiency classes

Energy-efficiency class in acc. with EN 50304	A
For conventional heating / hot air (recirculation air)	- / ■

Energy consumption in acc.

For conventional heating in kWh	
For hot air (recirculation air) in kWh	0.69

Features

Oven volume in litres	50
Interior oven dimensions width	415
Interior oven dimensions height	305
Interior oven dimensions depth	395
Elektronic steam system	■
Steam cooking: adjustable temperature range	30 - 100
Regenerating: adjustable temperature range	100 - 150
Baking like professionals: adjustable temperature range	100 - 230
Hot air convection: adjustable temperature range	30 - 230
Gentle roasting	■
Gourmet steaming	—
Top/bottom heat	■
Pizza setting	■
Large area grill	■
Defrosting setting °C	—
Rapid heating	■
Tangential cooling fan	■
Full glas inner door / removable	■ / ■
Climatic sensor	■
Automatic limescale indicator	■
Clear text display	—
Touch control	—
Stainless steel oven cavity / ökoEmail cavity	— / ■
Lighting	■
Number of racks / cooking levels	5
Fresh water tank volume in litres	1.25
Water shortage alarm signal optical / acoustic	■ / ■
Elektronic timer	■
Automatic pre-set	■
Switch-off memory / Stand-by	■ / ■
Roasting thermometer	■
Childproof lock	■

Standard accessories

Stainless steel cooking tray, perforated	1
Stainless steel cooking tray	1
Stainless steel roasting grid	1
Enamel baking tray / drip pan	1

Technical data

Total connected load in kW	3.7
Voltage in V	~230
Frequency in Hz	50
Length of connection cable in metres	1.7

Appliance dimensions (niche dimensions in mm)

Appliance width	596
Appliance height	598
Appliance depth	567
Niche width	560
Niche height	595
Niche depth	550

	Electric built-in pyrolytic ovens	
Design models	EEBP 6400	EEBP 6200
Metallic (stainless steel)	■	■
Black chrome	■	

Energy-efficiency classes

Energy-efficiency class in acc. with EN 50304	A	A
For conventional heating / hot air (recirculation air)	- / ■	- / ■

Energy consumption in acc.

For conventional heating in kWh		
For hot air (recirculation air) in kWh	0.79	0.79

Features

Oven volume with in litres	54	54
Oven volume with side racks in litres	54	54
Max. temperature setting hot air in °C	290	290
Max. temperature setting top/bottom heat in °C	290	290
Clear text display		
Graphic-Touch-Screen-Display		
Sensor touch controls	■	
Oven electronics with programmable clock / timer function / indication of date	■ / ■ / -	■ / ■ / -
Baking and roasting programmes	1	
Memory programmes		
Oven functions	10	9
Multitherm plus heating system (with hot air)	■	■
Recirculation air heating system		
Large area grill	■	■
Rapid heating	■	
Programmable sensor electronic timer		■
Programmable 3-button electronic timer		
Roasting thermometer		
Childproof lock		
Switch-off memory	■	
Door contact switch		
Ökotherm® / PYROtherm	■ / ■	■ / ■
Tangential cooling fan	■	■
Full glass inner door	■	■
Pop-out illuminated control knobs with metal cap		
Pop-out control knobs		■
Halogen oven lighting		
Oven lighting	■	■
Oven lighting can be switched off during use	■	■

Standard accessories

Enamel baking tray	1	1
Roasting grid	1	1
Drip pan	1	1
Grilling grid with drip pan handle	1	1

Technical data

Total connected load in kW	3.46	3.46
Voltage in V	220 - 240	220
Frequency in Hz	50 - 60	50 - 60
Length of connection cable in metres	2	2

Dimensions (niche dimensions in mm)

Width	560	560
Height	590	590
Depth	550	550

Technical data ovens

	Built-in electric ovens					
	EEB 9850	EEB 6850	EEB 6550	EEB 6400	EEB 6300	EEB 6150
Design models						
Metallic (stainless steel)	■	■	■	■	■	■
Black Chrome			■			
Platinum White				■		

Energy-efficiency classes

Energy-efficiency class in acc. with EN 50304	A	A	A	A	A	A
For conventional heating / hot air (recirculation air)	- / ■	- / ■	- / ■	- / ■	- / ■	- / ■

Energy consumption in acc.

For conventional heating in kWh						
For hot air (recirculation air) in kWh		0.78	0.78	0.79	0.79	0.79

Features

Oven volume with in litres	70	54	54	54	54	54
Oven volume with side racks in litres		54	54	54	54	54
Max. temperature setting hot air in °C	250	250	250	250	250	250
Max. temperature setting top/bottom heat in °C	250	250	250	250	250	250
Clear text display	■	■				
Graphic-Touch-Screen-Display						
Graphic-Display	■	■	■			
Sensor touch controls	■	■	■	■		
Oven electronics with programmable clock / timer function / indication of date	■ / ■ / -	■ / ■ / -	■ / ■ / -	■ / ■ / -	■ / ■ / -	■ / ■ / -
Baking and roasting programmes	17	17	17			
Memory programmes	■	■				
Oven functions	14	14	14	9	9	9
Multitherm plus heating system (with hot air)	■	■	■	■	■	■
Recirculation air heating system						
Large area grill	■	■	■	■	■	
Rapid heating	■	■	■	■		
Programmable sensor electronic timer					■	
Programmable 3-button electronic timer						■
Roasting thermometer	■	■	■		■	
Childproof lock	■	■	■			
Switch-off memory	■	■		■		
Door contact switch	■	■	■			
Ökotherm® / PYROtherm	■	■	■	■	■	■
Tangential cooling fan	■	■	■	■	■	■
Full glass inner door	■	■	■	■	■	■
Control knobs with metal cap, illuminated / pop-out	■ / -	■ / -			■ / ■	
Pop-out control knobs						■
Halogen oven lighting	■	■	■			
Oven lighting				■	■	■
Oven lighting can be switched off during use	auto	auto	auto	■		

Standard accessories

Enamel baking tray	2	2	1	1	1	1
Roasting grid	1	1	1	1	1	1
Drip pan	1	1	1	1	1	1
Grilling grid with drip pan handle		1	1	1	1	

Technical data

Total connected load in kW	3.5	3.7	3.3	3.22	3.22	3.22
Voltage in V	220 - 240	230 - 240	230 - 240	230 - 240	230 - 240	230 - 240
Frequency in Hz	50 - 60	50 - 60	50 - 60	50 - 60	50 - 60	50 - 60
Length of connection cable in metres	2	2	2	2	2	2

Dimensions (niche dimensions in mm)

Width	860	560	560	560	560	560
Height	475	590	590	590	590	590
Depth	550	550	550	550	550	550

Technical data cookers

	Built-under electric cookers	
	EEH 6300	EEH 6150
Design models		
Metallic (stainless steel + glass)	■	■
Stainless steel		
Energy-efficiency classes		
Energy-efficiency class in acc. with EN 50304	A	A
For conventional heating / hot air (recirculation air)	– / ■	– / ■
Energy consumption in acc.		
For conventional heating in kWh		
For hot air (recirculation air) in kWh	0.79	0.79
Features		
Oven volume in litres	54	54
Max. temperature setting hot air in °C	250	250
Max. temperature setting top/bottom heat in °C	250	250
Clear text display		
Graphic-Touch-Screen-Display		
Sensor touch controls		
Oven electronics with programmable clock / timer function / indication of date	■ / ■ / –	■ / ■ / –
Baking and roasting programmes		
Memory programmes		
Oven functions	9	9
Multitherm plus heating system (with hot air)	■	■
Recirculation air heating system		
Drop-down large area grill	■	
Rapid heating		
Programmable sensor electronic timer	■	
Programmable 3-button electronic timer		■
Roasting thermometer	■	
Childproof lock		
Switch-off memory		
Door contact switch		
Ökotherm®	■	■
Tangential cooling fan	■	■
Full glass inner door	■	■
Control knobs with metal cap, illuminated / pop-out	■ / ■	
Pop-out control knobs		■
Halogen oven lighting		
Oven lighting	■	■
Standard accessories		
Enamel baking tray	1	1
Roasting grid	1	1
Drip pan	1	1
Grilling grid with drip pan handle		
Technical data		
Total connected load in kW	10.42	10.52
Voltage in V	230 - 240	230 - 240
Frequency in Hz	50 - 60	50 - 60
Length of connection cable in metres (if supplied)		
Dimensions (niche dimensions in mm)		
Width	560	560
Height	600	600
Depth	550	550